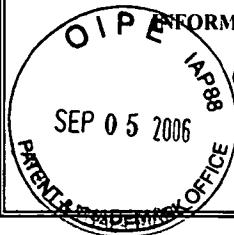


Form PTO-1449 (Rev.)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO.: C15043/174944	APPLICATION NO.: 10/777,543
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)		APPLICANT Harold M. Bates	
		FILING DATE February 12, 2004	GROUP: 1646


U.S. PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Subclass	Translation

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

		Griffin ME, McInerney D, Fraser A, Johnson AH, Collins PB, Owens D, Tomkin GH. "Autoantibodies to Oxidized Low Density Lipoprotein: the Relationship to Low Density Lipoprotein Fatty Acid Composition in Diabetes." <i>Diabetic Medicine</i> (1997), volume 14, pages 741-747.
		Liu K, Cuddy TE, Pierce GN. "Oxidative status of lipoproteins in coronary disease patients." <i>American Heart Journal</i> (1992), volume 123, pages 285-290.
		Palinski W, Horkko S, Miller E, Steinbrecher UP, Powell HC, Curtiss LK, Witztum JL. "Cloning of Monoclonal Autoantibodies to Epitopes of Oxidized Lipoproteins from Apolipoprotein E-deficient Mice." <i>Journal of Clinical Investigation</i> (1996), volume 98, pages 800-814.
		Schier R, McCall A, Adams GP, Marshall KW, Merritt H, Yim M, Crawford RS, Weiner LM, Marks C, Marks JD. "Isolation of Picomolar Affinity Anti-c-erbB-2 Single-chain Fv by Molecular Evolution of the Complementary Determining Regions in the Center of the Antibody Binding Site." <i>Journal of Molecular Biology</i> (1996), volume 263, pages 551-567.
		Winzor DJ, De Jersey J. "Biospecific Interactions: Their Quantitative Characterization And Use For Solute Purification." <i>Journal of Chromatography</i> (1989), volume 492, pages 377-430.

EXAMINER /Christine Foster/ (11/23/2009) DATE CONSIDERED 11/23/2009

Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.